L Number	Hits	Search Text	DB	Time stamp
1	751	calcin$6 near3 (vacuum or (low$5 near pressur$5))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:17
2	88	silica same (calcin$6 near3 (vacuum or (low$5 near pressur$5)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:17
3	474085	sol gel solgel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:17
4	55	(silica same (calcin$6 near3 (vacuum or (low$5 near pressur$5)))) and (sol gel solgel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:37
5	1127540	carbon or decarbon$6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:18
6	4	(carbon or decarbon$6) same (silica same (calcin$6 near3 (vacuum or (low$5 near pressur$5))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:18
7	16	(calcin$6 near3 (vacuum or (low$5 near pressur$5))) same pa	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:38
8	20	(calcin$6 near3 (vacuum or (low$5 near pressur$5))) same torr	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:40
9	0	decarbon$ same (calcin$6 near3 (vacuum or (low$5 near pressur$5)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:40
10	216	decarbon$ near3 vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:40
11	5	silica same (decarbon$ near3 vacuum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:42
12	4	(decarbon$ near3 vacuum) same pa	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:42
13	0	pascal same (calcin$6 near3 (vacuum or (low$5 near pressur$5)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:44
14	6	(sol gel solgel) and (decarbon$ near3 vacuum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:45

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15	228	65/395		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:45
16	32	65/396		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:46
17	245	65/395 65/396		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:46
18	64	vacuum and (65/395 65/396)		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/28 16:46